## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

## LISTING OF CLAIMS:

- (currently amended): A crosslinkable elastomer composition which comprises a 1. crosslinkable elastomer component and a metal oxide filler containing a silicon oxide filler in an amount of not less than 60 % by weight of said metal oxide filler; said silicon oxide filler has a content of impurity metals other than silicon of not more than 100 ppm which is measured under the following conditions:
  - (i) the silicon oxide filler is dispersed and dissolved in 50% hydrofluoric acid and is diluted with ultrapure water; and
  - (ii) contents of metals of the solution are determined through atomic absorption analysis by using an atomic absorption photometer.
- (original): The crosslinkable elastomer composition of Claim 1, wherein said 2. metal oxide filler consists of the silicon oxide filler.
- (previously presented): The crosslinkable elastomer composition of Claim 1, 3. wherein said silicon oxide filler has quartz crystal structure.
- (previously presented): The crosslinkable elastomer composition of Claim 1, 4. wherein said silicon oxide filler is blended in an amount of from 1 to 150 parts by weight on the basis of 100 parts by weight of the elastomer component.

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(previously presented): The crosslinkable elastomer composition of Claim 1, 5. which contains a crosslinking agent and said silicon oxide filler in amounts of 0.05 to 10 parts by weight and 1 to 150 parts by weight, respectively on the basis of 100 parts by weight of the

elastomer component.

(previously presented): The crosslinkable elastomer composition of Claim 1, 6.

wherein the elastomer component is a fluorine-containing elastomer.

(original): The crosslinkable elastomer composition of Claim 6, wherein the 7.

elastomer component is a fluorine-containing elastomer capable of being crosslinked with a

peroxide crosslinking agent.

(original): The crosslinkable elastomer composition of Claim 6, wherein the 8.

elastomer component is a fluorine-containing elastomer capable of being crosslinked with an

imidazole, oxazole, thiazole or triazine crosslinking agent.

(previously presented): The crosslinkable elastomer composition of Claim 6, 9.

wherein the crosslinking agent is an organic peroxide.

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10. (currently amended): The crosslinkable elastomer composition of Claim 6-Claim 5, wherein the crosslinking agent is a compound having at least two functional groups represented by the formula (I):

$$\mathbb{R}^{1}$$

wherein R<sup>1</sup> is any one of OH, NH<sub>2</sub> or SH.

- 11. (previously presented): A molded article obtained by crosslinking the elastomer composition of Claim 1.
- of particles generated by irradiating oxygen plasma to the article an increase in particle generation rate of the molded article prior to and following irradiation of the molded article with oxygen plasma is not more 1,000%,

said particle generation rate determined by measuring the number of particles having a particle size of not less than 0.2 µm released per unit area of the molded article upon washing with a supersonic wave in ultrapure water at 25°C for one hour.

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(original): The molded article of Claim 11, wherein an amount of impurity metals 13.

other than silicon which are extracted with a 50 % aqueous solution of HF is not more than 200

ppb.

(original): The molded article of Claim 11, which contains impurity metals other 14.

than silicon in an amount of not more than 100 ppm.

(currently amended): The molded article of Claim 11, wherein the article is used 15.

for a component of a semiconductor manufacturing equipment.

(original): The molded article of Claim 15, wherein the article is a sealing 16.

member used for sealing of a semiconductor manufacturing equipment.

(original): The molded article of Claim 13, wherein the article is a sealing 17.

member used for sealing of a semiconductor manufacturing equipment for wet process.

(original): The molded article of Claim 17, wherein the article is a sealing 18.

member used for sealing of a semiconductor manufacturing equipment for a process with

ultrapure water.

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